Fiscal Estimate - 2005 Session

×	Original		Updated		Corrected		Supplemental
LRB	Number	05-0796/2		Introd	luction Numl	ber S	B-56
Subje Contra		procurements	·				
Fiscal	Effect		***				
	No State Fisco Indeterminate Increase E Appropria Decrease Appropria Create Ne	e Existing tions Existing	☐ Increase Revenue: ☐ Decrease Revenue:	s Existing	to abs		- May be possible n agency's budget ☑ No
	Indeterminate 1. Increase Permiss 2. Decrease	e Costs sive Mandato	4. Decrease	e Mand Revenue	datory To		ts Affected Village Cities Others WTCS Districts
Fund S	Sources Affe PR FED	ected PRO	PRS 🛛 SEG	SE(Affected Ch GS 20.395	. 20 Appr	opriations
Agenc	y/Prepared I	Ву	Auth	norized S	ignature		Date
DOT/ F	Randy Knoch	e (608) 266-182	24 Card	ol Buckma	ster (608) 267-69	979	6/6/2005

Fiscal Estimate Narratives DOT 6/6/2005

LRB Number 05-0796/2	Introduction Number	SB-56	Estimate Type	Original
Subject			·	
Contractual service procurements				

Assumptions Used in Arriving at Fiscal Estimate

If enacted, the Substitute Senate Amendment 1 to this bill would require cost-benefit analysis be completed for each contract for engineering or related services exceeding \$25,000.

The Department of Transportation executed 1,611 contracts and work orders during FY 04. 630 of those contracts exceeded \$25,000 in value. The total value of the all contracts executed during FY04 was \$113,708,124. Contracts and work orders over \$25,000 had a total value \$107,166,489 for FY04.

The Department estimates that it will take 2-8 hours to perform an analysis of each contract plus one hour per contract to review and approve the analysis. It is estimated that the average time per contract will be 5 hours including review and approval. It would take 3,140 hours to do cost analysis to evaluate 30 contracts and work orders over \$25,000. Based on average chargeable hours for engineering staff of 1,484 per FTE, it would take 2.1 FTE to perform the analysis. The average annual cost of an engineering position is \$103,454 including fringe benefits and overhead costs.

The bill requires the Department to develop standards for performing the cost-benefit analysis and promulgation of an administrative rule. The Department estimates it will take a minimum of 200 hours of staff time to develop the cost-benefit methodology and promulgate an administrative rule.

Long-Range Fiscal Implications

Fiscal Estimate Worksheet - 2005 Session

Detailed Estimate of Annual Fiscal Effect

	Original		Updated			Corrected		Supplemental	
LRB	Number	05-0796	/2		Intro	duction Nu	umber	SB-56	
Subjec									
	·	procurement							
annua \$14,00	lized fiscal e	effect): ge and overh					•	o not include in	
	ualized Cos					Annualized I	Fiscal Im	oact on funds from:	
						Increased Co		Decreased Costs	
A. Stat	te Costs by	Category							
State	e Operations	- Salaries an	d Fringes		\$217,253				
(FTE	Position Ch	anges)				(2.1 FT	E)		
State	e Operations	- Other Costs	3						
Loca	al Assistance								
Aids	to Individual	s or Organiza	itions						
TO	OTAL State	Costs by Cat	egory			\$217,2	53	\$	
B. Stat	e Costs by	Source of Fu	nds	· · · · · · · · · · · · · · · · · · ·					
GPR									
FED	principal de la secono de	Aviita, Applicati	r ersaksii jy			. (A) (A)			
PRO	/PRS								
SEG	SEG/SEG-S					217,2	53		
III. Stat	te Revenues ies (e.g., tax	s - Complete increase, de	this only wl crease in li	hen pro cense	oposal fee, et	will increases.)	e or decre	ease state	
			,		N 1 - 1	Increased R	ev	Decreased Rev	
GPR	Taxes						\$	\$	
	Earned						1.9 M		
FED									
	/PRS				1				
	/SEG-S								
TC	OTAL State F	Revenues					\$	\$	
		N	IET ANNUA	LIZED	FISCA	L IMPACT			
						Sta	te	Local	
NET CHANGE IN COSTS				-	\$217,25	53	\$		
NET C	HANGE IN R	EVENUE					\$	\$	

Agency	y/Prepared E	Зу		Autho	Authorized Signature			Date	
DOT/ Randy Knoche (608) 266-1824				Carol Buckmaster (608) 267-6979 6/6/20				6/6/2005	